

ca

8

Syenite, granite and dacite from Lajane in the Obokata
 Crna Gora, Fran Tugan. *Rad. Jugoslav. Akad. Abh.*
 254, 29-110(1936) (in German) in *Publ. intern. acad.*
yougoslave sci. beaux-arts, Classe sci. math. nat. 29 and 30.
 193-197(1936); *Novos Jahrb. Mineral. Geol., Referate II.*
 784-7(1936).—Petrographic. Seven rock analyses are
 included. J. F. Schärer

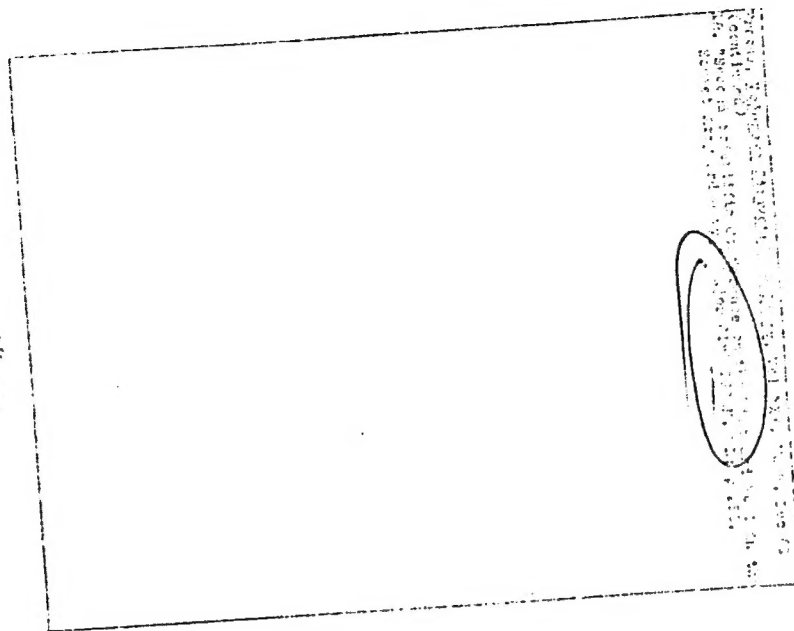
ABSTRACT OF LITERATURE CLASSIFICATION

100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200

Ca

Syenite of granite massif of Tenda (East Serbia)
Fran Tucan. *Jugoslav. Akad. Wiss. u. Kunst, Rd*
256, 87 124(1936); *Neues Jahrb. Mineral., Geol., Ref*
11, 1936, 814-16.- The differentiation of the syenite
granite magma resulting in the formation of the syenite
and granite is described. The chief component minerals
of the syenite are microcline, albite, biotite and calcite
with subordinate hematite, apatite, zircon, anatase,
brookite, epidote, rutile and probably petrowskite. The
granite consists of microcline, andesite and oligoclase,
quartz, biotite and hornblende and subordinate muscovite,
chlorite, epidote, hematite, apatite, zircon, brookite and
calcite. Complete analyses and parameters of both are
given, with crystallographic details of the chief feldspars
C. A. Silberrad

TUCHAN, J.



TUCAN, VLADIMIR

DEKARIS, Mihovil; GRGUREVIC, Matko; TUCAN, Vladimir; BARSIC, Eduard

Importance of the systematic examination in early diagnosis of genital cancer. Radovi Med. fak. Zagrebu 1:32-48 1957,

1. From the Clinic of Obstetrics and Gynecology of Medical faculty in Zagreb.

(CERVIX NEOPLASMS, diagnosis,
early, value of systematic survey (Ser))

TUCAN, Vladimir

New views on cesarean section; experiences and results at the Zagreb gynecological clinic. Radovi Med. fak. Zagrebu 2:133-156 1956.

1. Iz Klinike za zenske bolesti i porode Medicinskog fakulteta u Zagrebu (predstojnik: prof. dr. S. Vidakovic).
(CESAREAN SECTION, statistics,
hosp. statist. (Ser))

TUCEK, A.

Water in fine ceramic and porcelain production. p.141.
(Sklar A Keramik, Vol. 7, No. 5, May 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 9, Sept. 1957. Uncl.

TUCEK, A.
SANDA, V.

Analytical methods in determining chemical preservers of fruit and vegetable products. p. 203. Production of blue vitriol in the U.S.S.R. p. 207.
(CHEMIE, Vol. 7, no. 11, Nov. 1951, Czechoslovakia)

SO: Monthly List of East European Accessions, Vol 2 #8, Library of Congress,
August 1953, Uncl.

TUCEK, Arnost

"O analytickych metodach k urcovani chemickych konservovadel ve vyrobech z ovce a zeleniny". (Analytic methods for the determination of chemical preservatives in fruit and vegetable products)

SO: Chemie (Prague) 7: 203-06, 1951.

TUCEK, F.

TUCEK, F. Negligence and nonsubmission to instructions as a cause of fatal accidents.
p. 219.

Vol. 4, No. 7, July 1956.

RULY.

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accession, Vol. 6, No. 3, March 1957

22149

S/056/61/040/003/.../031
B113/B202

24.6900

AUTHORS: Pernegr, Ya., Sedlak, Ya., Tuček, I., Šimák, W.
TITLE: Successive interactions of heavy nuclei of primary cosmic radiation
PERIODICAL: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 40, no. 3, 1961, 978-979

TEXT: Preliminary results have been obtained by means of nuclear emulsion plates which had been irradiated. 6 pairs of successive or parallel interactions of heavy nuclei have been found. Their characteristics are given in the table. N_h denotes the tracks of the emanation particles, Z the charge of the incident nucleus, Z_i the charges of the fragmentation products, γ_c is determined from the relation $\log \gamma_c = \log \cot \theta_1$, n_1 and n_2 are the particle numbers in narrow and/or wide cones, which spread with respect to the quantity γ_c and n_1^i and n_2^i are the particle numbers in cones which spread with respect to the quantity

Card 1/4

2001.9

S/056/61/04/003/029/011
B113/B202

Successive interactions of...

γ'_c where $\gamma'_c = (\gamma_1 \gamma_2)^{1/2}$. It is of interest that the values γ_c of single interactions mostly diverge in one pair; since the energies for both incident nuclei must be equal in the laboratory system, the difference of the values γ_c results from unequal effective masses of interacting nuclei M_1 and M_2 on the condition that they interact like bodies. Case 208a.0 shows that on the reduced condition $M_1(a):M_2(a) = M_1(b):M_2(b)$ the ratio of the effective masses is equal to the ratio $\gamma_c(a):\gamma_c(b) = 9$. The ratio of the effective masses in the case concerned is extremely high so that it is difficult to use a hydrodynamical model to which a continuous curve corresponds in the integral distribution. The ratio for the values γ_c is smaller than for the values γ_c ; the asymmetry of the numbers of the emitted forward- and/or backward-scattered particles increases especially in cases with large anisotropy. Such an asymmetry was observed in the case of the interaction 208a,9, 191 etc. The number of emitted particles seems to be proportional to the effective mass of the interaction nuclei. There

Card 2/4 ⁵³

221h9
S/056/61/040/003/029/031
B113/B202

Successive interactions of...

are 1 figure, 1 table, and 2 references: 1 Soviet-bloc and 1 non-Soviet-bloc.

ASSOCIATION: Physics Institute of the Czechoslovakian Academy of Sciences, Prague

SUBMITTED: January 7, 1961

Legend to the table: 1) Successive interactions. 2) Parallel interactions.
3) The values of the angular distribution of the particles for the case 203 were made available by Doctor E. Fenyves of Budapest. The cases 203a and 203b are described in the papers by G. Biczó, G. Bozóki, E. Fenyves, E. Gombosi, J. Pernegr, J. Sedlák (Ref. 1: Internationale Arbeitstagung über die Physik hoher Energien, Weimar, 1960, p. 85).

Card 3/4 3

S/058/62/000/008/013/134
A061/A101

AUTHOR: Tuček, J.

TITLE: Interaction between pi-mesons and atomic nuclei

PERIODICAL: Referativnyy zhurnal, Fizika, no. 8, 1962, 23 - 24, abstract 8B167 .
("Chekhosl. fiz. zh.", 1961, v. B11, no. 6, 459 - 461, English)

TEXT: For the purpose of obtaining information on the mechanism of energy transfer to nucleons in the interaction of high-energy pions with nuclei, stars were inspected in a photographic emulsion irradiated by a $4.5 \cdot 10^9$ -ev negative pion beam, in the Berkeley Bevatron. The mean number of "gray" tracks in the star was determined as a function of the number of "black" tracks. The mean number of gray tracks N_g was ~ 1.5 when the number of black tracks was < 7 , which appears to correspond to interaction with the light nuclei of the emulsion (N, C, O) or with the surface of heavy nuclei. N_g is about constant and is equal to 4 for a number of black tracks > 10 , which corresponds to interaction with Ar and Br. Such a behavior of N_g is not in keeping with the "evaporation" mechanism of nucleon ejection from nuclei.

G. L.

[Abstracter's note: Complete translation]

Card 1/1

TUCEK, J.

"Skoda marine diesel engines."

Czechoslovak Heavy Industry. Prague, Czechoslovakia. No. 2, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclass

TUCEK, J.

Skoda standard automatic diesel-electric emergency power stations. p.13
(Czechoslovak Heavy Industry no. 9, 1956) Prague

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957
Uncl.

ee

PROCESSES AND PROPERTIES INDEX

The preparation of tachan-chaiva in Bulgaria. JAROSLAV TULZK. *Chem. Listy* 25, 325-7(1931).--Tachan-chaiva is an oriental candy contg inverted cane sugar, glucose and a saponified ext. of sesame roots and roasted, shelled sesame seeds; it resembles chocolate. The av. compn. is: H₂O 5.40, ash 1.52, N products 11.94, sugars 60.79, sesame oil 20.57 and P₂O₅ 0.68%.

FRANK MARSH

"APPROVED FOR RELEASE: 08/31/2001

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APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001757330005-0"

BURIAN, V.; ZIKMUND, V.; TUCEK, Jiri

Epidemiology in an obstetric-newborn ward. Cesk. pediat.
12 no.3:208-214 Mar 57.

1. Krajska hygienicko-epidemiologicka stanice v Liberci.
Reditel MUDr. J. Tucek.

(MICROCOCAL INFECTIONS, in inf. & child
epidemiol. in obstetric-newborn ward (Cs))

(INFANT, NEWBORN, dis.
micrococcal infect., epidemiol. in obstetric-newborn
ward (Cs))

TUCEK, Josef; KOMBEREC, Jiri

The education of scientists in physics. Pokroky mat fyz
astr 8 no.1:25-27 '63.

L 41171-66 EWP(t)/ETI IJP(c) WB/HW/3D : SOURCE CODE: CZ/0057/66/000/003/0136/0143
ACC NR: AP6030220

AUTHOR: Tucek, Jaroslav (Engineer)

ORG: College of Mechanical and Electrical Engineering, Plzen (Vysoka Skola Strojní a Elektrotechnická)

TITLE: Investigation of Cu-Ni alloys suitable for heat exchangers

SOURCE: Hutník, no. 3, 1966, 136-143

TOPIC TAGS: heat exchanger, copper base alloy, corrosion resistant alloy, corrosion inhibitor, sea water corrosion, mechanical property

ABSTRACT: The author investigated alloys that could replace the well known Cu-Ni 70/30 alloy, and would have the same corrosion resistance to sea water, while containing a higher proportion of Cu and a lower one of Ni to be cheaper. Corrosion experiments were conducted both in still and in agitated media. Alloys Cu with 5% Ni, Cu with 10% Ni, and Cu with 20% Ni, all containing Mn and Fe were tested. Addition of corrosion inhibitors such as As, Sb, and P in amounts of 0.02 - 0.1% was investigated. The alloy Cu-Ni 80/20 has satisfactory corrosion properties, as well as mechanical strength, and is a suitable substitute for the 70/30 alloy. Mechanical properties of the 3 alloys are given. Orig. art. has: 15 figures and 10 tables. [JPRS: 36,646]

SUB CODE: 11, 13 / SUBM DATE: none / ORIG REF: 005 / OTH REF: 004

Card 1/1 hs

TUCEK, Karel

Remarks on some new discoveries of pyroxenes. Cas mingeol 8
no.4:385-391 O '63.

1. Department of Mineralogy, National Museum, Prague.

TUCEK, K.

Occasional exhibitions of natural history in museums. p. 218. Prague.
CASOPIS;; ODIL PRIRODOVEDNY. Vol. 123, no. 2, 1954.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

TUCEK, K.

Results of the scientific research of the departments of natural history of the National Museum in 1958. p. 123.

Prague, Narodni museum. SBORNIK. RADA B: PRIRODNI VEDY. ACTA. SERIES B: HISTORIA NATURALIS. Praha, Czechoslovakia. Vol. 15, no. 2, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 12, December 1959,
Uncl.

TUCEK, K.

New finds of minerals in Czechoslovakia. In English. p. 61.

Prague, Narodni museum. SBORNIK. RADA B: PRIRODNI VEDY. ACTA. SERIES B: HISTORIA
NATURALIS. Praha, Czechoslovakia. Vol. 15, no. 2, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 12, December 1959,
Uncl.

TUCEK, K.

Kaspar Sternberk, founder of the National Museum, died 120 years ago. p. 118.

CASOPIS; ODDIL PRIRODOVEDNY. Praha, Czechoslovakia. Vol. 127, no. 2, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.
Uncl.

TUCEK, K.

Recently discovered deposits of iron quartz and a survey of their occurrence in the Barrandian. p. 183.

CASOPIS; ODDIL PRIRODOVEDNY. Praha, Czechoslovakia. Vol. 127, no. 2, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.

Uncl.

TUCEK, K.

Declaration of friendship and cooperation between the National Museum in Prague and the Slovak Museum in Bratislava. p. 205.

CASOPIS; ODDIL PRIRODOVEDNY. Praha, Czechoslovakia. Vol. 127, no. 2, 1958.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 1, January 1960.

Uncl.

TUREK, K.

Distr: 4E3c

2
Catalog of the collection of meteorites of the National
Museum in Prague. Karel TUREK. Sborník Nrod.
musea Praze 14B, 20-127(1968)(in English).
Michael Fiescher

TH

CR

TUCEK, K.

Museums of natural history in Switzerland. p. 3. (CASOPIS; ADDIL PRIRO-
DOVEDNY, Vol. 126, No. 1, 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

TUCEK, K.

Results of the activities of the Department of Geology and Paleontology of
the District Museum in Olomouc during 1956. p. 84. (CASOPIS; ODDIL
PRIRODOVEDNY, Vol. 126, No. 1, 1957. Praha, Czechoslovakia)

50: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

TUCEK, K.

TUCEK, K. Present-day tasks of the Nation Technological Museum. p. 85

Vol. 4, no. 10, Oct. 1956
POZEMNI STAVBY
TECHNOLOGY
Praha, Czechoslovakia

So: East European Accession Vol. 6, no. 2, 1957

TUCEK, K.

Occurrence of curtisite in Czechoslovakia and its identity with idrialine. p. 1.

SO: East European Accessions List, Vol. 3, No. 9, Sept. 1954, Lib. of Congress.

TUCEK, K.

"Occurrence of Curtisite in Czechoslovakia and Its Identity with Idrialine." p. 1, Vol. 63,
no. 3, 1953. Praha

SO: East European Accessions List, Vol. 3. No. 9. September 1954, Lib. of Congress

CA

Two new finds of goethite in the metapelite of the Piedmont region of the Krimovsk. K. Kuznetsov and K. Luchinskii. *Sbornik Nauchnoho Muzeia v Praze 7B*, No. 5, 1-17 (1957) (in English). -Radiating fibrous goethite occurs in cavities with amethyst, quartz, and hematite. Two analyses are given. The CaO (0.017, 0.004%) and the MgO (0.057, 0.008%) were detd. polarographically after conversion of the oxalate and phosphate, resp., to the isolates. Michael Fleischer

TUCEK, K.

"Present Situation of the Natural History Collections in the Museum of Czechoslovak Studies." p. 97 (CASOPIS; ODDIL PŘÍRODOVEDNY, Vol. 122, No. 1, 1953) Prague, Czechoslovakia

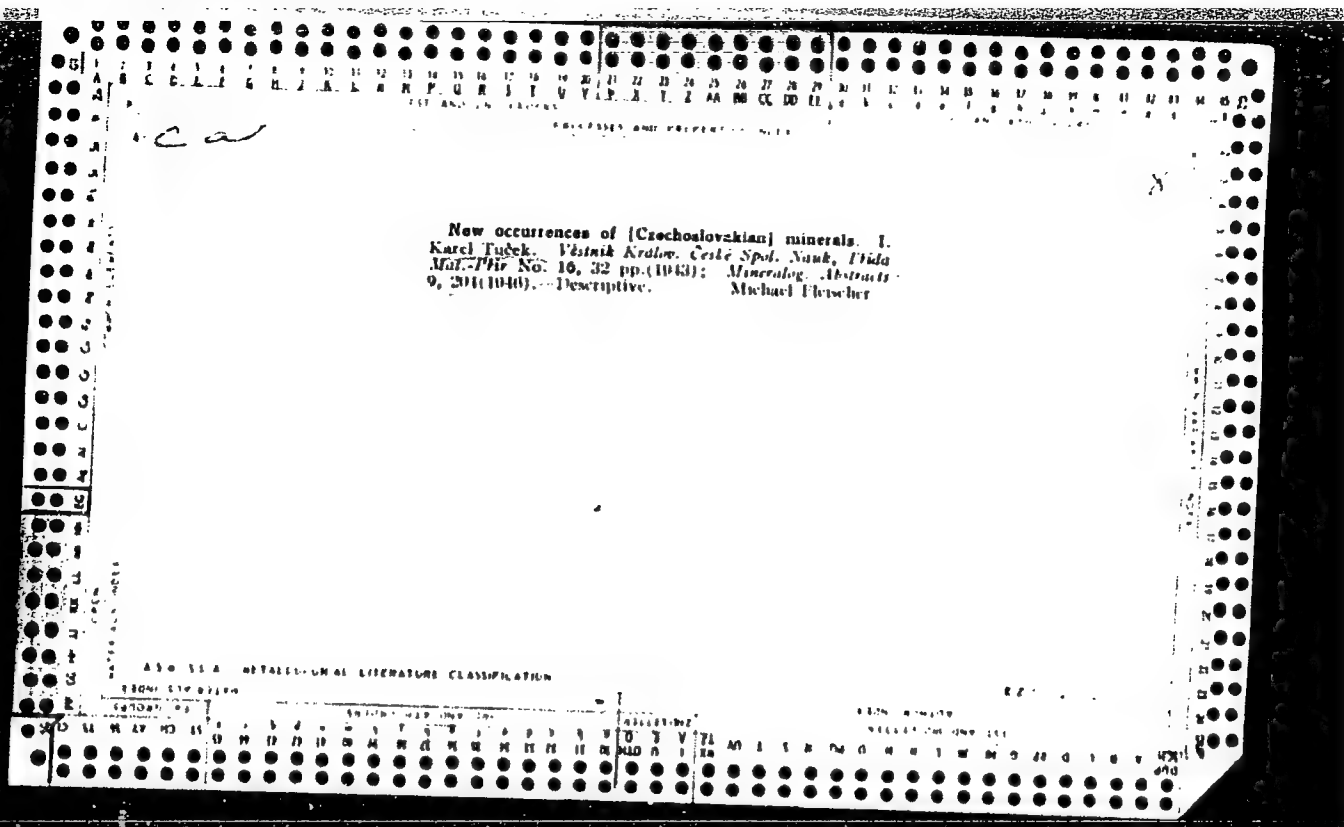
SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

C. A.

1951

Mineralogical and Geological Chemistry

The fate of the three best-known Czech iron meteorites.
K. Tuček. *Časopis Národního Muzea (Prague)* 116, 1-11 —
(1947). The history and description of the meteorites of
Loket, Broumov, and Teplá are given. All are in a state of
decay owing to lack of expert care. H. Newcomb



1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1ST AND 2ND CROSS

PROCESSES AND PROPERTIES INDEX

6

24

Manganocalcite from Pifflham. Rudolf Rost and Karel Tůžek. *Rozprawy Chem. Akad.* 54, No. 11, 17 pp (1973). *Mineralog. Abstracts* 9, 268 (1974). -- Analysis of deep rose-red calcite gave CO₂ 43.33, CaO 50.99, MnO 5.20, FeO 0.72, MgO 0.06, BaO and SrO none, sum 100.30%. Partial analyses gave MnO 1.67-0.54, FeO 0.58-2.74%. Optical data are given. The intensity of the fluorescence in ultraviolet rays was independent of the amts. of MnO and FeO. Michael Fleischer

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

1ST AND 2ND CROSS

PROCESSES AND PROPERTIES INDEX

Cu

Zeolites in melaphyre of Mt. Kozakov, Riesengebirge,
Bohemia. Karel Tóček. Věda Přírodní 17, 231-3
(1938); Mineralog. Abstracts 6, 527. Near Turnov a vein
occurs filled successively with jasper, vein quartz (often
amethyst), calcite, heulandite, chabazite (phacelitic) and
rarely tauntonite.
C. A. Silberrad

ch

Quartz porphyry of Stav. Luzany and Pecka. Karel Turek. *In: opra Nov. Mus.*, 1934, 65, 76(1934); *Kauze Javna, Mineral., Czech.*, Vol. II, 1934, 224-7. There are 2 types: microgranitic and thachytic, with intercalations. Both are described in detail, as also the constituent minerals including phenocrysts of quartz and feldspar, and in the groundmasses enstatite, diopside, and feldspar, and in the groundmasses with secondary biotite, apatite, zircon and hematite; also, as hydrous chlorite, epidote, calcite and dolomite; also, as hydrous products (epidote, calcite and dolomite). In amphiboles (hornblende transformed into malachite). In amphiboles (hornblende transformed into malachite). In amphiboles (hornblende transformed into malachite). In amphiboles (hornblende transformed into malachite).

ATL-SLA METALLURGICAL LITERATURE CLASSIFICATION

Quartz porphyry of Stav, Lulany and Pecka. Karel Turek. *Časopis Nat. Mus.* 1934, 65 70 (1935); *Novos Jahrb. Mineral., Geol., Ref.* 11, 1935, 356-7. There are 2 facies—microgranitic and thachytic, with inter- mediates. Both are described in detail, as also the constituent minerals including phenocrysts of quartz and feldspar, and in the groundmass enstatite, diopside, biotite, apatite, zircon and hematite with secondary chlorite, epidote, calcite and dolomite; also, as hydro- thermal products malachite. In amygdaloid fibrous transformed into barite. Chalcidony and quartzine silica, pseudochalcidony, chalcidony and quartzine occur; 2 complete analyses show these rocks occupy an intermediate position between quartz porphyry and melaphyre.

C. A. Silberrad

A new find of glaucophane in the Giant Mts. Karelid
 Tuček, Šternik, Nared. Musea Praha 4B, No. 42, 1948.
 In English, 4-7 (1948).—Optical data are given for glaucophane
 that occurs associated with epidote, hematite, and quartz.
 Michael Fleischer

VOKOUNOVA, D., MUDr.; TUCEK, R., MUDr.

Hygienic-epidemiological activity of district health workers
in cities. Cesk. zdrav. 13 no.7/8:408-411 Ag '65.

1. Okresni ustav narodniho zdravi v Kladne a Okresni hygienicko-
epidemiologicke stanice v Kladne.

L 1718-66 EWT(d)/EWP(v)/T/EWP(k)/EWP(h)/EWP(l)/ECT(m) WW

CZ/0039/64/025/011/0679/0679

ACCESSION NR: AP5021086

AUTHOR: Tucek, Zdenek (Engineer)

TITLE: Standardization of feeding caps for vacuum tubes

SOURCE: Slaboproudý obzor, v. 25, no. 11, 1964, 679

TOPIC TAGS: scientific standard, vacuum tube

ABSTRACT: A brief information is given on the Czechoslovak Standards ONT 35 8960 to ONT 35 8965, prepared at the Tesla National Enterprise in Roznov. They contain parameters for caps of the C6, C6.1, C6.2, C9.1, C9.2, C9.3, and C14. Standards comply with the IEC recommendations.

ASSOCIATION: none

SUBMITTED: 00

NR REF SOV: 000

ENCL: 00

OTHER: 000

SUB CODE: EC, GO

JPRS

Card 1/1 DP

TUCEK, Zdenek, inz.

International standardization of climatic and mechanical resistance tests. Slaboproudly 26 no.1:57-60 Ja '65.

~~TUCHEK~~, Karel [Tucek, Karel], doktor (Praga, Chekhoslovatskaya
Sotsialisticheskaya Respublika)

Czechoslovakia, a meteorite country. Priroda 53 no. 12:75-76
'64. (MIRA 18:1)

TUCHEK, Karel [Tucek, Karel], doktor

Third Czechoslovakian Conference on Tektites. Priroda 53
no.9:19 '64. (MIRA 17:10)

1. Natsional'nyy muzey v Prage, Chekhoslovakiya.

CZECHOSLOVAKIA

TUCEK, K.

Mineralogical Department of the People's Museum (Mineralogické
oddelení Národního muzea), Prague

Prague, Casanis pro mineralogii a geologii, No 4, 1963,
pp 385-390

"Comments on Several New Discoveries of Pyroxenes."

TUCEK, Karel

Outline of the activities of the Department of Mineralogy of the
National Museum in the last five years (1957-1961). Cas min geol
8 no.3:303-306 JI '63.

TUCEK, S.

Acetylcholine in the cerebral hemispheres in experimental
hyperthyroidism. Cesk.fysiol. 9 no.3:273-274 My '60.

1. Fysiologicky ustav lek. fak. KU, Plzen,
(ACETYLCHOLINE metab)
(BRAIN metab)
(HYPERTHYROIDISM exper)

VLK, J.; TUCEK, S.

Problems related to a comparative study of acetylcholine metabolism
in the heart. Cesk. fysiол. 13 no.4:386-388 J1 '64.

1. Fysiologicky ustav lek. fak. Karlovy University, Plzen.

TUCEK, S.; VLK, J.

The effect of vagotomy on the acetylcholine content and cholinesterase activity in various regions of the rat heart atria. *Physiol. Bohemoslov*, 11 no.4:319-328 '62.

1. Institute of Physiology, Medical Faculty of the Charles University,
Plzen. (VAGOTOMY) (ACETYLCHOLINE) (CHOLINESTERASE)
(MYOCARDIUM)

TUCEK, S.

The distribution of choline acetylase in the cardiac auricles of rats, rabbits, cats and guinea-pigs. *Physiol. Bohemoslov.* 13 no.1:39-47 '64.

1. Institute of Physiology, Medical Faculty, Charles University, Plzen.

*

TUCEK, S.

Our delegation in Latin America. (To be contd. p. 2 of cover.

PREDVOJ. (Komunisticka strana Slovenska. Ustredni vybor)
Vol. 3, no. 47, Nov. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 9, No. 2 Feb. 1960.
Uncl.

TUCEK, S.

"Cooperation during the erection of the Diesel Engine Works in Turkey."

Czechoslovak Heavy Industry. Prague, Czechoslovakia. No. 2, 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclass

VLK, J.; TUCEK, S.

The distribution of cholinesterases in the mammalian heart. *Physiol. Bohemoslov.* 11 no.1:46-52 '62.

1. Institute of Physiology, Medical Faculty of Charles University,
Plzen.

(CHOLINESTERASE metab) (MYOCARDIUM metab)

VLK, J.; TUCEK, S.

Changes in the acetylcholine content and cholinesterase activity in dog atria during the early postnatal period. *Physiol. Bohemoslov.* 11 no.1: 53-57 '62.

1. Institute of Physiology, Medical Faculty of Charles University, Plzen.

(MYOCARDIUM metab) (CHOLINESTERASE metab)
(ACETYLCHOLINE metab) (AGING)

TUCEK, S.; DIEPOLD, F.

The metabolism of acetylcholine in the brain in experimental hyperthyroidism. *Physiol. bohemoslov.* 12 no.3:258-262 '63.

1. Institute of Physiology, Faculty of Medicine, Charles University, Plzen.

(ACETYLCHOLINE) (BRAIN) (CEREBRAL CORTEX)
(BRAIN STEM) (MEDULLA OBLONGATA)
(GANGLIA, BASAL) (METABOLISM)
(THYROID HORMONES) (HYPERTHYROIDISM)
(CHOLINESTERASE)

TUCEK, V.

TUCEK, V. Clean Water Month. p. 301.

Vol. 5, No. 9, Sept. 1955.

VCEMI HOSPODARSTVI

TECHNOLOGY

Praha, Czechoslovakia

So: East European Accossion, Vol. 5, No. 5, May 1956

TUCEK, Viktor, inz. arch.

Regional variation of the T-06 B house type building houses
in the North Bohemia Region. Poz stavby 13 no.1:13-17 '65.

1. Regional Project Institute of Twon and Village Building,
Usti nad Labem.

'ASSOCIATION: none

TUCEK, Zdenek, inz.

Standardization of electron valve inlet caps. Slaboproudy
obzor 25 no.11:679 N '64.

TUCEK, Z.

Testing the resistance of the component parts of a radio. p. 50.
SLABOPROUDY OBZOR, Prague, Vol. 15, no. 2, Feb. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, no. 6 June 1956, Uncl.

TUCEK, Z.

Mereni elektronek; Merici metody (Testing Electron Tubes; Methods of Measuring);
a book review. p. 89.
SLABOPROUDY OBZOR, Prague, Vol. 15, no. 2, Feb. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6 June 1956, Uncl.

TUCEK, Z. inz.

"Modern electronic components" by G.M.A. ...
Z. Tucek. Slaboproudý obzor 23 no.10:Suppl.: Literatura
no.10:L79 '62.

TUCEK, Zdenek, inz.

New schematic symbols of semiconducting elements. Slaboproudý
obzor 23 no.2:109-110 F '62.

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